

SECRET

25X1

VG K-008T

8. VARIABLE RATIO ANAMORPHIC EYEPIECE (PROTOTYPE)

These are eyepieces which can be used with a [redacted] Zoom 70 Microstereoscope to enable the operator to enlarge the image along 1 axis with the other axis being held to the fixed microscopic magnification. These eyepieces will enable the operator

to "stretch" the image up to 3x in 1 axis, thereby providing the interpreter with a capability to visually rectify images. The prototypes have been developed by [redacted] (Figure 44) and [redacted] (Figure 45). Production models are due in May 1965 [redacted]

25X1

25X1

25X1

25X1

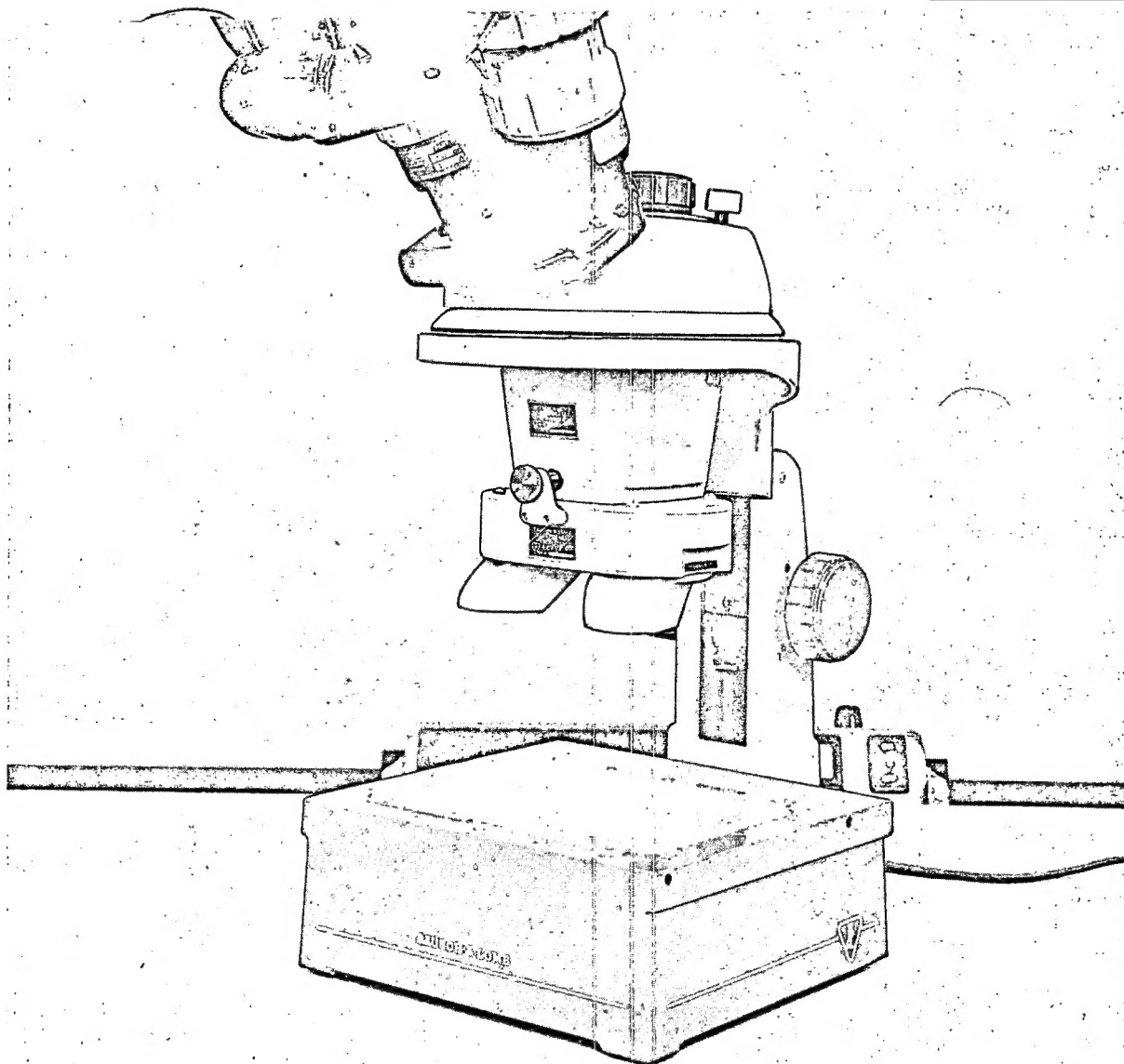


FIGURE 45. VARIABLE RATIO ANAMORPHIC EYEPIECE (LINK PROTOTYPE).

NPIC J-8948 (8/65)